



Suppl Fig 1. IL6/IL8 blocking antibodies or Iiomastat treatment decrease Matrigel angiogenesis *in vitro*. HUVECs were seeded on Matrigel coated multiwell with CM of pre-senescent or senescent cells in the presence of 0.8 $\mu\text{g/ml}$ IL-6 and 1 $\mu\text{g/ml}$ IL-8 blocking antibodies or 50 μM Iiomastat for 6 h at 37°C. Cord formation was examined by phase-contrast microscopy. The total number of junctions for optical field is counted. Results are representative of three independent experiments. * p<0.005 CM senescent cells vs CM pre-senescent cells; #p<0.005 treated senescent cells vs untreated senescent cells.